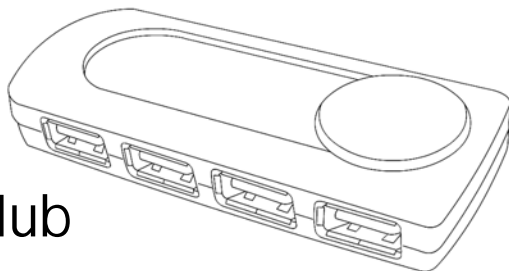


HP 4 Port USB 2.0 Mini-Hub



User's Manual

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Product Number P2361AA #ABA
Printed in China



Product Registration

Registration is quick, easy and offers: Email updates containing notifications about product enhancements, the most recent support alerts, and driver updates specific to the product(s) you own.

For faster help, be sure to register your recently purchased product at [**http://www.microinv.com/hp/register.cfm**](http://www.microinv.com/hp/register.cfm)

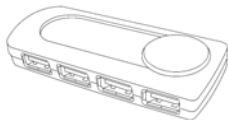
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Welcome

Congratulations on purchasing the HP 4 Port USB 2.0 Mini-Hub. This guide will provide you the necessary steps to install and maintain your hub.

Package Contents



HP 4 Port USB 2.0
Mini-Hub



CD with drivers for
Windows 98 and
Windows Me



AC Adapter



User's Manual



Warranty Card

System Requirements

- Available USB Port

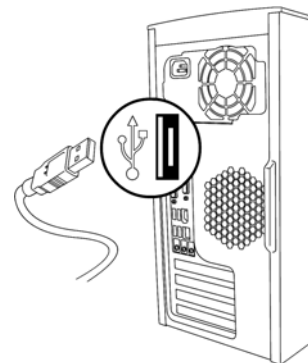
Compatible with Microsoft® Windows® 98SE/Me/2000/XP

Installation

Hardware Installation

NOTE: Do not connect any USB devices to the hub until you have completed the installation.

- 1 Plug the AC adapter into a wall outlet or surge protector. Plug the DC connector into the DC power jack located on the hub. down your system, and then open the case by unscrewing the screws in the back.
- 2 Connect the HP 4 Port USB 2.0 Mini-Hub to any available USB port or hub connected to your computer.
- 3 Windows will now detect the hub and install the required drivers. Your hub is now ready to use.



NOTE: The hub must be connected to a USB 2.0 compliant host in order to function in Hi-Speed mode (480 Mbps data rate). If the hub is connected to a USB 1.1 compliant host, it will operate **only** in Low Speed mode (1.5 Mbps) or Full Speed mode (12 Mbps).

Software Installation (for Windows 98 and Windows Me users)

- 1 Insert the CD into your CD-ROM drive. The setup program will automatically launch.
- 2 If the setup program does not appear, click **Start**, then click **Run**. Type <drive letter>:\setup and click **Ok**. (For example, if the disk is in drive D, enter D:\Setup.)
- 3 Follow the onscreen instructions.



Troubleshooting

- If you have Windows 95 or Windows NT, these operating systems do not support this device.
- The Universal Serial Bus Controller and USB root hub may not be properly installed on your system. Contact your computer manufacturer for details.

Technical Support

For technical assistance call 1-866-314-7239 or visit www.microinv.com/hp
Technical Support hours of operation: Monday - Friday 8:30am to 10:00pm E.S.T.

FCC STATEMENT

This device complies with part 15 of FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction guide, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult a service representative for help.

Properly shielded and grounded cables and connectors must be used in order to comply with FCC emission limits. Hewlett-Packard is not responsible for any radio or television interference caused by using other than recommended cables and connectors or by unauthorized changes or modifications to this equipment. Unauthorized changes or modifications could void the user's authority to operate the equipment.

For regulatory compliance information only, contact:

Hardware Quality Eng. Manager
Hewlett-Packard Company - CPC
10500 Ridgeview Court
Cupertino, CA95014

Telephone: 1(408) 343-5000



Tested To Comply With FCC Standards
FOR HOME OR OFFICE USE

This Class B digital apparatus complies with Canadian ICES-003. Cet appareil numérique de classe B est conforme à la norme NMB-003 du Canada.



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